

AMENDMENTS TO THE SPECIFICATION:

Please amend Para. [0006]:

[0006] For solving the above mentioned problems, an invention claimed in claim 1 is characterized in that the composition comprises a block polypropylene type resin which has a Melt Flow Rate (MFR) in the range of 40-70 g/10 minutes (at 230 °C and under a load of 2.16 kg) and which is in the range of 60-80% by weight of the composition, and glass fibers and mica the total of which are in the range of 20-40% by weight of the composition.

Please amend Para. [0020]:

[0020] It is desirable that fiber diameter of the glass fiber is in the range of 3.-30 [[,m,]]mm and more preferably, in the range of 8-20 [[,m,]]mm. When the fiber diameter is too small, the productivity of the reinforced fibers bundle would be lowered since the fibers are easy to break. Further, when pellets are manufactured continuously, such a small diameter is not preferable because it is necessary to bundle many fibers, the work of connecting the fiber bundle is complicated, and the productivity is decreased.

Please amend Para. [0022]:

[0022] As material of glass long fiber, the continuous glass fiber bundle is used, and this is commercially available as glass roving. Usually, it is preferable that the average fiber diameter

thereof is in the range of 4-30 $[\text{,,m}]\text{mm}$, the number of filaments to be bundled is in the range of 400-10,000, Tex count is in the range of 300-20,000 g/km. Further, it is especially preferable that the average fiber diameter is in the range of 9-23 $[\text{,,m}]\text{mm}$, the number of filament to be bundled is in the range of 1,000-6,000.

Please amend Para. [0023]:

[0023] Alternatively, as another glass fiber, a glass chopped strand can also be used. The glass chopped strand is usually 3-50 mm in length thereof, fiber diameter of it is about 3-25 $[\text{,,m}]\text{mm}$, preferably 8-14 $[\text{,,m}]\text{mm}$ in fiber diameter thereof.